

~~KHA IDOV, A. Kh.~~; FAZYLOV, Kh.F., otvetstvennyy red.; IVANENKO, T.A., red.
Izd-vo; SHARIKOVA, V.P., tekhn.red.

[Electric power of Uzbekistan and ways of developing it] Energetika
Uzbekistana i puti ee razvitiia. Tashkent, Izd-vo Akad. nauk Uzbekskoi
SSR, 1957. 20 p. (MIRA 11:4)
(Uzbekistan--Hydroelectric power stations)

KHAMIDOV, A.Kh.

Principles for utilizing water reservoirs in the over-all
water-resources management system. Izv. AN Uz. SSR.Ser.tekh.nauk
no.1:25-33 '57. (MIRA 11:7)
(Water resources development)

8(6)

SOV/112-59-2-2279

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 2, p 3 (USSR)

AUTHOR: Fozilov, Kh. F., and Khamidov, A. Kh.

TITLE: Power Sources in Uzbekistan and Ways of Developing Them
(Energetika Uzbekistana i puti yeye razvitiya)

PERIODICAL: Fan va turmush, 1957, Nr 9, pp -15 (original in Uzbek)

ABSTRACT: Bibliographic entry.

Card 1/1

KHAMIDOV, A.Kh.

Plotting control graphs for over-all water-resource development systems. Izv. AN Uz.SSR. Ser. tekhn. nauk no. 3:5-31 '58.

(MIRA 11:8)

1. Institut energetiki i avtomatiki AN UzSSR.
(Water resources development)

KHAMIDOV, A.Kh.

Operation of hydroelectric power plants of the Chirchik-Bozsu
irrigation-power tract as related to annual precipitation.
Izv.AN Uz.SSR.Ser.tekh.nauk no.1:34-44 '60. (MIRA 13:6)

1. Institut energetiki i avtomatiki AN UzSSR.
(Chirchik Valley--Hydroelectric power stations)

ORANSKIY, I.N., kand.tekhn.nauk; KHAMIDOV, A.Kh., kand.tekhn.nauk

Concerning the economy of thermal electric power plants
operating on natural gas. Elek. sta. 31 no.9:81 S '60.(MIRA 14:10)
(Steam power plants)
(Gas, Natural)

KHAMIDOV, A.Kh.; IKRAMOV, I.R.

Once more on the problem of covering peak loads. Izv. AN Uz.
SSR. Ser. tekhn. nauk 7 no.4:80 '63. (MIRA 16:11)

KHANCHIKOV, A.K.

Treatment of skin diseases by bathing in mineral water from the
Saryagash Spring. Vop. kur., fizioter. i lech. fiz. kul't. 29
no.2:171 Mz-Apr '64 (MIRA 18:2)

1. Patologiya shchelya i detskaya "Sary-Agash" (glavnyy vrach
K.U. Umarov) Kazan-Kazakhstan go oblastnogo otdel. zdrevo-
okhraneniya.

KHAMIDOV, A.K., student V kursa

Plants which destroy structures in Samarkand. Sbor.stud.rab.
Uz.GU no.2:97-101 '59. (MIRA 13:11)

1. Kafedra sistematiki vysskikh rasteniy Uzbekskogo gosudarstven-
nogo universiteta.
(Samarkand--Buildings) (Samarkand--Botany)

KHAMIDOV, D.

KHAMIDOV, D.: "The morphology of the muscular covering of the uterus during pregnancy." Second Moscow State Medical Institute I. V. Stalin. Moscow, 1956 (DISSERTATION FOR THE DEGREE OF CANDIDATE IN MEDICAL SCIENCE).

Knizhnaya letopis'
No. 35, 1956. Moscow.

USSR/Human and Animal Morphology. The Sexual System

S-3

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 92825

Author : Khamidov D.

Inst : -

Title : Changes in the Muscular Apparatus of the Uterus During Pregnancy and in the Post-Natal Period.

Orig Pub : Med. zh. Uzbekistana, 1957, No 4, 58-65

Abstract : The nerve and muscular structures of the uteri of 76 cats in different phases of pregnancy (59), at different dates after delivery (11) and of 6 nonpregnant cats were investigated histologically. It was found that the growth of the muscular substance of the uterus in the first period of pregnancy takes place at the expense of the cytoplasm of each muscle cell without any considerable enlargement of the nuclei or the total number of muscular cells. Later, however, this occurs through an enlargement of the nuclei and their mitotic reproduction. The arteries and veins of the uterus are enlarged in width and length. Numerous mitoses were observed

Card : 1/2

USSR/Human and Animal Morphology. The Sexual System

S-3

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 92825

in the smooth muscle cells of the vascular walls. The involution of the myometrium after delivery occurs through fatty degeneration of the cytoplasm of the muscle cells and death of parts of the nuclei. The fatty degeneration applies also to the vascular muscle cells. The afferent and efferent apparatus grows at the expense of their peripheral branches. The involution of the afferent structures takes place by a shortening of the receptive branches and, apparently, by their subsequent death.

Card : 2/2

USSR/Human and Animal Morphology. Nervous System. Peri- S-3
pheral Nervous System

Abstr Jour: Ref Zhur - Biol., No 19, 1958, 88418

Author : Khamidov, D.

Inst : Not Given

Title : The Morphology of the Intramural Nervous Apparatus of the Pregnant Uterus

Orig Pub: Med. zh. Uzbekistana, 1957, No. 7, 57-59

Abstract: The sensory and motor apparatus of the myometrium and of the muscular membranes of the blood vessels of the normal and pregnant uterus were investigated. The uteri of 65 cats were fixed in 12% neutral formaldehyde and were impregnated by the method of Bil'shovskiy-Gross. It was demonstrated that the receptors (R) of the uterus

Card 1/2

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APPROVED FOR RELEASE: 09/17/2001
USSR/Human and Animal Morphology. Nervous System. Peri-
pheral Nervous System

CIA-RDP86-00513R000721720012-9"

Abstr Jour: Ref Zhur - Biol., No 19, 1958, 88418

Abstract: is their great length and spirality, which according to the author is a characteristic of the nervous apparatus of the sexual organs. The R of the larger vessels are similar to the R of the myometrium. In the arterioles, capillaries and venules, R of the vascular-histogenous type appear; their arborizations are distributed over the vascular walls and in the surrounding muscular and connective tissues. The motor nervous apparatus is distributed in the muscular layers in the form of a plexus, formed by arborization of amyelinic nervous fibers passing through protoplasmic sheaths of Schwann's syncytium. During pregnancy, R and the motor nervous apparatus undergo changes corresponding to those of the tissue Schwann sheaths and motor axons. Thus the reflex mechanism of regulation of the muscle mass formed during pregnancy is assured. -- N. M. Shestopalova

Card 2/2

KHAMIDOV, D.

~~Changes~~ in the muscular walls of the uterus during pregnancy and
puerperium. Biul.MOIP. Otd.biol. 63 no.2:170 Mr-Apr '58 (MIRA 11:7)
(UTERUS, PREGNANT)

KHAMIDOV, D.

Sources of sensory innervation and its role in preserving the structure of the prostate gland. Trudy Inst. kraev. eksper. med. no.3:81-90 '61.
(MIRA 15:5)

(PROSTATE GLAND--INNERVATION)

SAVITSKY, I. Kh.; ZUPAROV, K.A.; SAYDALIYEV, Z. Kh.

Histochemistry of nucleic acids of the adrenal glands following whole-body γ -irradiation with Co^{60} . Radiobiologia 5 no.3:379-382 1965. (MIRA 18:7)

1. Institut yadernoy fiziki AN U.S.S.R.

KHAMIDOV, D.Kh.; LANDSHMAN, N.K.; ZUFAROV, K.A.

Spinal sensory innervation of adrenal glands. Dokl. AN Uz.SSR
21 no. 11:67-69 '64. (MIRA 18:12)

1. Institut yadernoy fiziki AN UzSSR. Submitted Aug. 13, 1963.

KHAMIDOV, D.Kh.

Cytological and histochemical data on the participation of the
hypophysis in the reaction of suprarenal glands to irradiation.
Uzb. biol. zhur. 8 no.5:85-86 '64 (MIRA 18:2)

1. Institut yadernoy fiziki AN UzSSR.

KHAMIDOV, G.

Honey plants in the mountain region of Bostandyk and their
role in the development of apiculture. Uzb. biol. zhur. 9
no.2:62-65 '65. (MIRA 18:5)

1. Institut botaniki AN UzSSR.

KHAMIDOV, G. K., Cand Med Sci (diss) -- "The metabolism of phosphorus compounds in epidemic hepatitis". Tashkent, 1960. 16 pp (Tashkent State Med Inst), 300 copies (KL, No 14, 1960, 139)

MUSABAYEV, I.K., prof.; KHAMIDOV, G.K., assistant

Efficacy of combined levomycin and hormone treatment in typhoid and paratyphoid fever; preliminary report. Nauch.trudy uch.i prak. vrach. no.2:89-95 '61. (MIRA 15:8)

1. Iz kafedry infektsionnykh bolezney Tashkentskogo instituta usovershenstvovaniya vrachey (zav. kafedroy - prof. I.K.Musabayev).
(TYPHOID FEVER) (PARATYPHOID FEVER) (CHLOROMYCETIN)
(HORMONE THERAPY)

MUSABAYEV, I.K., prof.; KHAMIDOV, G.K., assistant

Treatment of typhoid and paratyphoid patients by blood transfusion
in conjunction with levomycetin. Nauch.trudy uch.i prak.vrach.Uzb.
no.3:145-150 '62. (MIRA 16:2)

1. Iz kafedry infektsionnykh bolezney Tashkentskogo gosudarst-
vennogo instituta dlya usoverhsenstvovaniya vrachey (zav. - ohlen-
korrespondent AMN SSSR prof. I.K. Musabayev).
(TYPHOID FEVER) (BLOOD—TRANSFUSION) (LEVOMYCETIN)

METSKAN, T.I.; KHAMIDOV, G.K.; SULTANOV, Sh.A.; NUGMANOVA, R.N.;
CHAYKA, G.V., red.; AGZAMOV, K., tekhn. red.

[Clinical and laboratory significance of some metabolic processes in infectious hepatitis] Kliniko-laboratornoe znachenie nekotorykh obmennykh protsessov pri infektsionnom gepatite. Tashkent, Medgiz UzSSR, 1963. 108 p. (MIRA 16:12)

1. Sotrudniki kafedry infektsionnykh bolezney Tashkentskogo instituta usovershenstvovaniya vrachey (for Metskan, Nugmanova).
(HEPATITIS, INFECTIOUS) (METABOLISM, DISORDERS OF)

ZAKIROV, I.Z., dotsent; KHAMIDOV, G.K., dotsent; KALENDARIEV, L.Ya.;
AKOPOVA, R.A.

Some characteristics of Botkin's disease in pregnancy. Sov.
med. 27 no.2:136-138 F '64. (MIRA 17:10)

1. Kafedra akusherstva i ginekologii (zav. - dotsent I.Z. Zakirov)
i kafedra infektsionnykh bolezney (zav. - dotsent R.A. Tashpulatov)
Samarkandskogo meditsinskogo instituta imeni Pavlova.

22(1)

SOV/3-59-4-14/42

AUTHOR: Khamidov, Kh., Student

TITLE: Against the Printing of Student Summaries

PERIODICAL: Vestnik vysshey shkoly, 1959, Nr 4, p 38 (USSR)

ABSTRACT: Referring to Professor I.V. Kharizomenov's article, the author agrees with him on the advisability of delivering a full course of lectures. He opposes, however, the professor's suggestion to issue student summaries. A summary will be of use to the student only if he himself has composed it. Instead of summaries, good textbooks should be issued and means should be found to avoid unreasonable delay.

ASSOCIATION: Sredneaziatskiy gosudarstvennyy universitet imeni V.I. Lenina (Central Asian State University imeni V.I. Lenin).

Card 1/1

TITLE: Effect of additives on the elimination of hydrogen fluoride from mixtures and
the Viton A type elastomer at high temperatures

Dehydrofluorination of the Viton A type elastomer was investigated in a vacuum over a temperature range of 250-320°C. It was found that only an insignificant amount of HF is eliminated from an elastomer containing no additives (0.08 wt. % in 40 hrs.). The amount of HF eliminated during the heating of Viton A also depends considerably on the

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ZAKIROV, I.Z., dotsent; RASULI, Z.M., dotsent; FARKHADI, V.F., kand.med.
nauk; ABRAMOVA, A.Kh., kand.med.nauk; KHAMIDOV, M.Kh., assistant;
KHASANOVA, Z.Sh., ordinator

Using a vacuum extractor in obstetrical pathology; its
superiority over obstetric forceps. Med. zhur. Uzb. no.1:
16-20 Ja '62. (MIRA 15:3)

1. Iz kafedry akusherstva i ginekologii (ispolnyayushchiy
obyazannosti zavoduyushchego -- dotsent I.Z. Zakirov) Samarkand-
skogo gosudarstvennogo meditsinskogo instituta imeni Pavlova.
(OBSTETRICS—APPARATUS AND INSTRUMENTS)

KHAMIDOV, M. Kh., assistant

Diagnostic error in multiple tubal pregnancy. Med. zh. Uzbek.
3:62-63 '63 (MIRA 17:2)

1. Iz kafedry akusherstva i ginekologii (ispolnyayushchiy
obyazannosti zaveduyushchego - dotsent I.Z. Zakirov) Samar-
kandakogo meditsinskogo instituta imeni I.P.Pavlova.

KHAMIDOVA, M.Kh., dotsent

Functional changes in the liver in chronic angiocholecystitis. Med. zhur. Uzb. no.7:44-49 J1 '63. (MIRA 17:2)

1. Iz Instituta terapii AMN SSSR (dir. - prof. A.L. Myasnikov) i kafedry terapii (zav. - prof. A.S. Mnushkin) Tashkentskogo instituta usovershenstvovaniya vrachey.

KHAMIDOV, MANJON KHAMIDOVICH

DECEASED

1962

1964

GEOLOGY

KHAMIDOV, N.

Functional state of the liver in thyrotoxicosis during the course of I^{131} therapy. Terap. arkh. no.7:99-104 '61.

(MIRA 15:2)

1. Iz 4-y kafedry terapii (zav. - chlen-korrespondent AMN SSSR prof. P. I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(LIVER) (IODINE—ISOTOPES) (THYROID GLAND—DISEASES)

ISMAILOV, I.M., kand.tekhn.nauk; MAKHMUDOV, A.U., inzh.; KLEPIKOV, V.G., inzh.;
Prinimali uchastiye: GORYUNOVA, N.P.; VORONINA, L.D.; BARTOSH, F.K.;
SOLDATKIN, P.S.; KORNEYCHUK, G.P.; KHAMIDOV, N.Kh.; SHUL'ZHENKO, I.P.

Method of grist conditioning according to moisture. Masl.-zhir.prom.
28 no.11:37-39 N '62. (MIRA 15:12)

1. Sredneaziatskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
Instituta zhirov (for Ismailov, Goryunova, Voronina, Bartosh). 2.
Kattakurganskiy maslozhirovoy kombinat (for Makhmudov, Soldatkin,
Korneychuk, Khamidov, Shul'zhenko).
(Oils and fats)

KHAMIDOV, N.Kh.

Late results of liver function tests in thyrotoxicosis treated with radioactive iodine. Terap.arkh. 34 no.2:72-76 '62.

(MIRA 15:3)

1. Iz 4-y kafedry terapii (zav. - chlen-korrespondent AMN SSSR prof. P.I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(LIVER) (IODINE--ISOTOPES) (THYROID GLAND--DISEASES)

TYLKINA, M.A.; POLYAKOVA, V.P.; KHAMIDOV, O.Kh.

Phase diagram of the system palladium - osmium. Zhur.neorg.khim. 8 no.3:
776-770 Mr '63. (MIRA 16:4)

(Palladium-osmium alloys)

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APPROVED FOR RELEASE: 09/17/2001

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1425 ± 25 °C into solid and solutions. "I. M. Lobytseva, N. L. Pravovarov
and V. P. Polyakova took part in this study." Orig art. has: 1 table and 4 fig-

L 13111-66 EWT(1)/EWT(m)/T/EWP(t)/EWP(h) IJP(c) JD/JG/GG

ACC NR: AP5025805

SOURCE CODE: UR/0363/65/001/009/1621/1622

AUTHOR: Savitskiy, Ye. M.; Khamidov, O. Kh. 27B

ORG: Institute of Metallurgy im. A. A. Baykov (Institut metallurgii)

TITLE: Crystal structure of a compound of rhenium with praseodymium 27
21,44,55

SOURCE: AN SSSR. Izvestiya. Neorganicheskiye materialy, v. 1, no. 9, 1965, 1621-1622

TOPIC TAGS: rhenium compound, praseodymium compound, rhenium containing alloy, praseodymium containing alloy

ABSTRACT: To study the physicochemical interaction between rhenium and praseodymium, alloys of the two metals were prepared and subjected to x ray and microstructural analyses in the cast form and after vacuum annealing at 1200°C for 200 hr. PrRe₂ metallic compounds containing approximately 66.67 at % Re were formed. Powder diagrams of cast samples quenched at a temperature close to the melting point showed a system of lines characteristic of MgCu₂-type Laves phases with a cubic crystal lattice. The lattice parameter of the high temperature modification of PrRe₂ is $a = 7.57 \pm 0.01$ Å. Powder diagrams of alloys annealed at 1200°C

UDC: 546.719'656

Card 1/2

L 13111-66

ACC NR: AP5025805

had a system of lines characteristic of MgZn_2 -type Laves phases with a hexagonal crystal lattice. The low temperature modification of PrRe_2 has parameters $a = 5.34 \pm 0.01 \text{ \AA}$, $c = 8.81 \pm 0.01 \text{ \AA}$, $c/a = 1.65$. The microhardness of this modification is equal to 590 kg/mm^2 . Orig. art. has: 1 figure.

SUB CODE: 11/ SUBM DATE: 28Apr65/ ORIG REF: 000/ OTH REF: 000

Card

2/2

HW

L 10854-66 EWT(m)/EWP(t)/EWP(h) IJP(c) JN/JG

ACC NR: A95028714

SOURCE CODE: UR/0363/65/001/011/1873/1877

AUTHOR: Savitskiy, Ye. M.; Khamidov, O. Kh.

ORG: Institute of Metallurgy im. A. A. Baykov (Institut metallurgii)

TITLE: Metal compounds in alloys of rhenium with rare earth metals

SOURCE: AN SSSR. Izvestiya. Neorganicheskiye materialy, v. 1, no. 11, 1965, 1873-1877

TOPIC TAGS: rhenium alloy, praseodymium alloy, gadolinium alloy, terbium alloy, dysprosium alloy, holmium alloy, erbium alloy, transition element

ABSTRACT: The physicochemical interaction of rhenium with praseodymium²⁷, gadolinium²⁷, terbium⁷, dysprosium⁷, holmium⁷ and erbium²⁷ was studied. Phase analysis was carried out by x-ray structural and microstructural methods on alloys in the cast state and after vacuum annealing at 1200°C for 200 hr. The formation of metallic compounds of the Laves phases type (AB₂) was established in all cases. A polymorphous transformation of the compound PrRe₂, whose high-temperature modification has an MgCu₂-type cubic structure and the low-temperature modification has an MgZn₂-type hexagonal structure, was identified. The formation of Laves phases of various structures (cubic or hexagonal) should apparently be attributed both to the change in the valence of the B element in AB₂-type compounds and to the change in the valence of the A element.

Card 1/2

UDC: 546.3-19'719'65

L 10854-66

ACC NR: AP5028714

ment. The formation of Laves phases in the interaction of rhenium with transition elements of the periodic system is observed in the range of ratios of atomic radii r_A/r_B equal to 1.10-1.40. Orig. art. has: 2 figures, 1 table.

SUB CODE: 11 / / SUBM DATE: 03Jun65/ ORIG REF: 014/ OTH REF: 009

07/

HW

Card 2/2

L 001-00 ENI(m)/ENI(t)/ENI IJP(c) JNY

ACC NR: AP6027747

SOURCE CODE: UR/0370/66/000/004/0116/0122

AUTHOR: Savitskiy, Ye. M. (Moscow); Tylkina, M. A. (Moscow); Khamidov, O. Kh.

ORG: none

TITLE: Scandium-rhenium system

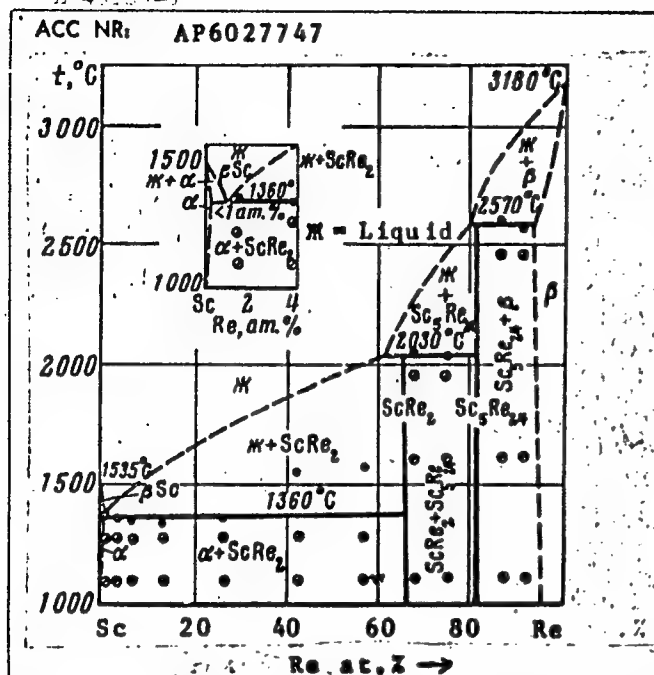
SOURCE: AN SSSR. Izvestiya. Metally, no. 4, 1966, 116-122

TOPIC TAGS: scandium ^{compound} ~~chemical composition~~, scandium ^{containing} rhenium alloy, alloy phase diagram, alloy ~~phase composition~~, alloy ~~structure~~, alloy ~~metal~~ property

ABSTRACT: A phase diagram of the scandium-rhenium system (Fig. 1) has been plotted on the basis of data obtained by physicochemical analysis of 13 alloys containing 0 to 100% rhenium, melted from sintered 99.98%-pure rhenium and distilled 99.4—99.6%-pure scandium. The diagram is of the peritectic type with two intermetallic compounds, ScRe_2 and $\text{Sc}_5\text{Re}_{24}$, and limited solubility of components. The solubility of Sc in Re is approximately 2% Sc at peritectic temperature and decreases insignificantly at lower temperatures. The $\text{Sc}_5\text{Re}_{24}$ compound has a cubic lattice with a constant $a = 9.6448 \text{ \AA}$ and a microhardness of 1225 kg/mm^2 . The ScRe_2 compound of the Laves type has a hexagonal, close-packed lattice

Card 1/2

UDC: 669.793.849



Card 2/2 MLP

with constant $a = 5.270 \text{ \AA}$, and a microhardness of 930 kg/mm^2 . Scandium-base solid solution and ScRe_2 compound form a eutectic at 1360°C which contains approximately 1% Re. Orig. art. has: 2 figures and 2 tables. [WW]

SUB CODE: 11/ SUBM DATE: 06Oct64
 ORIG REF: 009/ OTH REF: 002

5062

ZAKIROV, Sh.N.; BEDRINTSEV, K.N., otv. red.; KHAMIDOV, R.I.,
red.

[Problems of the development and distribution of the
industry of Uzbekistan] Voprosy razvitiia i razmeshcheniia
promyshlennosti Uzbekistana. Tashkent, Izd-vo "Nauka"
Uzbekskoi SSR, 1965. 141 p. (MIRA 18:10)

1, Chlen-korrespondent AN UzbekSSR (for Bedrintsev).

STARODUBTSEV, S.V., akademik, otv. red.; ABDULLAYEV, A.A., kand. fiz.-mat. nauk, red.; ABDURASULOV, D.M., doktor med. nauk, red.; ARIFOV, U.A., akademik, red.; BORODULINA, A.A., kand. biol. nauk, red.; IVASHEV, V.N., red.; IKRAMOVA, G.S., red.; KIV, A.Ye., red.; LOBANOV, Ye.M., kand. fiz.-mat. nauk, red.; NIKOLAYEV, A.I., kand. med. nauk, red.; NISHANOV, D., kand. khim. nauk, red.; SADYKOV, A.S., akademik, red.; TALANIN, Yu.N., kand. fiz.-mat. nauk, red.; TURAKULOV, Ya.Kh., doktor biol. nauk, red.; KHAMIDOV, R.I., red.; BABAKHANOVA, A.G., tekhn. red.

[Works of the Tashkent Conference on the Peaceful Uses of Atomic Energy] Trudy Tashkentskoi konferentsii po mirnomu ispol'zovaniyu atomnoi energii, Tashkent, 1959. Tashkent. Vol.2. 1960. 449 p.
(MIRA 14:5)

1. Tashkentskaya konferentsiya po mirnomu ispol'zovaniyu atomnoy energii, Tashkent, 1959. 2. Akademiya nauk Uzbekakoy SSR (for Starodubtsev, Arifov, Sadykov). 3. Institut yadernoy fiziki AN UzSSR (for Abdullayev, Ivashov). 4. Chlen-korrespondent AN SSSR (for Sadykov)

(Atomic energy--Congresses)

KUZNETSOV, V.V.; KHAMIDOV, S.

Solution of an inverse problem by the frequency method with
an inclined observation surface for a horizontal cylinder.
Razved. geofiz. no.3:94-96 '65. (MIRA 18:8)

KHANIDOV, S. KH.

Khanidov, S. Kh. -- "Clinicoimmunological Characteristics of Scarlet Fever in Tashkent." Tashkent State Med Inst imeni V. M. Polotov, Tashkent, 1955 (Dissertation for the Degree of Candidate of Veterinary Sciences)

SO: Knizhnaya Letopis', No. 24, Moscow, Jun 55, pp 91-104

KHAMIDOV, S.K.

KHAMIDOV, S.K.

Duration and stability of antitoxic immunity following scarlet fever. Zhur.mikrobiol.epid. i immun. no.9:62-64 S '55 (MLRA 8:11)

1. Iz kafedry infektsionnykh bolezney, (sav.prof. I.K. Musabayev)
Tashkentskogo instituta usovershenstvovaniya vrachev)

(SCARLET FEVER, immunology,

duration & stability of antitoxic immun. after scarlet fever)

1. IZ KAFEDRY
MUSABAYEV, I.K.; KHAMIDOV, S.Kh.

~~_____~~
Degree of antitoxic immunity and allergic reactions in scarlet fever at various seasons; regional characteristics of the development of antitoxic immunity in scarlet fever. Zhur. mikrobiol. epid. i immun. no.9:64-67 S '55. (MLRA 8:11)

1. Iz kafedry infektsionnykh bolezney (zav.prof. I.K.Musabayev)
Tashkentskogo instituta usovershenstvovaniya vrachey)
(SCARLET FEVER, immunology,
antitoxic immun. & allergic reactions, regional &
climatic factors)
(CLIMATE,
climatic factors in scarlet fever antitoxic immun.)

KHAMIDOV, S. Kh.

"Clinico-immunological characteristics of scarlet fever in
Tashkent."

Report submitted at the 13th All-Union Congress of Hygienists,
Epidemiologists and Infectionists. 1959

KHAMIDOV, V.K.

Surgery in simple and thyrotoxic goiter. Zdrav.Tadzh. 6
no.2:29-33 Mr-Apr '59. (MIRA 12:9)

1. Iz kafedry fakul't.khirurg. (zav. - zasl.deyatel' nauki
prof.Kh.D.Gadshiyev) Stalinabadskogo meditsinskogo instituta
im. Abuali ibni Sino.
(THYROID GLAND--SURGERY)

KHAMIDOV, V.K.

Clinical aspects, treatment, and prophylaxis of endemic goiter
in the Gissar Valley. Zdrav.Tadzh. 6 no.3:16-20 My-Je '59.

(MIRA 12:11)

1. Iz kafedry fakul't.khirurgii (zav. - zaslushenny deyatel'
nauki prof.Kh.D.Gadshiyev) Stalinabadskogo medinstituta im.
Abuali ibni Sino.

(GISSAR VALLEY--GOITER)

KHANIDOV, V. K., Cand Med Sci -- (diss) "Characteristics of endemic goiter in the Gissarskaya valley and in the city of Stalinabad and prospects of its liquidation." Stalinabad, 1960. 19 pp; (Stalinabad State Medical Inst in Abuali Ibn-Sino); 200 copies; price not given; (KL, 24-60, 136)

ALIYEV, Ya.Yu. [deceased]; GREBENSHCHIKOVA, N.P.; KRYLOV, G.M.; IBRAGIMOV, Yu.I.; KHAMIDOV, Yu.A.; ANAN'YEVA, K.V.

Conversion of natural gas on a nickel catalyst in the presence of silica. Uzb. khim. zhur. 9 no. 4:69-74 '65. (MIRA 18:12)

1. Institut khimii AN UzSSR. Submitted July 24, 1964.

KHAMIDOV, Z.

Tajik S.S.R. Avt.transp. 35 no.10:29 0 '57.

(MIRA 10:10)

1.Ministr transporta i dorozhnogo khozyaystva Tadzhikskoy SSR.
(Tajikistan--Transportation, Automotive)

KHAMIDOV, Z.

Automotive transportation in Tajikistan and its objectives during the seven-year plan. Avt.transp. 38 no.6:6-8 Je '60. (MIRA 14:4)

1. Ministr transporta i dorozhnogo khozyaystva Tadzhikskoy SSR.
(Tajikistan—Transportation, Automotive)

KHAMIDOV, Z.

Development of automotive transportation in Tajikistan. Av.
transp. 40 no.7:4-5 J1 '62. (MIRA 15:8)

1. Ministr transporta i dorozhnogo khozyaystva Tadzhikskoy SSR.
(Tajikistan—Transportation, Automotive)

KHANIDOVA, N.

1747

Funktsional'noye s toyanie vecheni pri 'chronicheskikh kolistakh. Tashkent,
1954. 148. 22sm. (Tashk. Gos. Med. In-t Im. V. M. Molotova). B. Ts. (4-51539)

SO: Knizhnaya Letopis', Vol. 1. 1955

KHAMIDOVA, M.

"The Functional Condition of the Liver in Chronic Colitis." Cand Med Sci,
Tashkent State Medical Inst imeni V. M. Molotov, Tashkent, 1954. (KL, No 1,
Jan 55)

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Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

KHAMIDOVA, M., dotsent

Anomalies in the development of the eye simulating malignant neoplasms.
Med. zhur. Uzb. no. 1:54-58 Ja '60. (MIRA 13:8)

1. Iz kafedry glaznykh bolezney (zav. - dotsent T.Ya. Kasymov)
Tashkent'skogo gosudarstvennogo meditsinskogo instituta.
(EYE—ABNORMALITIES AND DEFORMITIES)

KHAMIDOVA, M.Kh., dotsent

Morphological changes in the liver in chronic angiocholecystitis based on puncture biopsy data. Med. zhur. *Uzb.* no.5: 21-25 My'63 (MIRA 17:4)

1. Iz Instituta terapii AMN SSSR (dir. - prof. A.L. Myasnikov) i kafedry I terapii (zav. - prof. A.S. Mnushkin) Tashkentskogo instituta usovershemstvovaniya vrachey.

KHAMILOVA, M.Kh., dentist

Protein fractions of the blood serum in chronic cholecystitis.
Med. zhur. Uzb. no.4:62-66 4p'63. (MIRA 37:4)

1. Ia Instituta terapii (dir. - prof. V.L. Myshnikov) AN SSSR
i kafedry terapii (zav. - prof. A.S. Mnuskin) Tashkentskogo
Instituta usovershenstvovaniya vrachey.

KHAMIDOVA, M.Kh. (Tashkent)

Morphological changes in the liver in chronic recurrent
cholecystitis. Arkh. pat. 25 no.5:45-51 '63.

(MIRA 17:2)

1. Iz laboratorii patologicheskoy anatomii (zav. - doktor
med. nauk A.M. Vikhert) Instituta terapii AMN SSSR (dir. -
deystvitel'nyy chlen AMN SSSR prof. A.L. Myasnikov) i iz
kafedry terapii (zav. - doktor med. nauk prof. A.S. Mnushkin)
Tashkentskogo gosudarstvennogo instituta usovershenstvovaniya
vrachey (dir. - dotsent M.A. Mirzamukhamedov).

KHAMIDOVA, M.Kh., dotsent; DANILOVA, R.I.; GASPARYAN, M.I., dotsent

Pathomorphological changes in the liver in different forms of cholecystitis determined from biopsy data; clinicomorphological research. Khirurgiia 40 no.3:15-20 Mr '64. (MIRA 17:9)

1. Kafedra terapii (zav.- prof. A.S. Mnushkin), patologicheskoy anatomii (zav.- prof. R.I. Danilova) i khirurgii (zav.- dotsent M.I. Gasparyan) Tashkentskogo instituta usovershenstvovaniya vrachey.

L 18750-66 ENT(1)/T IJP(c) GG

ACC NR: AP6003781

SOURCE CODE: UR/0181/66/008/001/0166/0171

AUTHORS: Zagoruyko, N. V.; Reznikov, B. A.; Tyapunina, N. A.;
Khamidova, N. I.

ORG: Moscow State University im. M. V. Lomonosov (Moskovskiy gosudarstvennyy universitet)

30
28
B

TITLE: Occurrence and motion of dislocations in NaCl crystal under the influence of thermoelastic stresses

21, 4 1/2, 5

SOURCE: Fizika tverdogo tela, v. 8, no. 1, 1966, 166-171

TOPIC TAGS: sodium chloride, crystal dislocation phenomenon, thermoelasticity, stress distribution

ABSTRACT: The main purpose of the study was to determine whether the dislocation structure of a crystal is affected by non-uniformity of the temperature field and heating or cooling conditions and to determine the connection between the dislocation structure and the thermoelastic stresses which occur in NaCl crystals of small size heated to low temperatures (from room temperature to 40 -- 180C).

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L 18750-66

ACC NR: AP6003781

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These conditions are least favorable for the occurrence of considerable stresses. The crystals contained 10^4 cm^{-2} dislocations in the initial state. The dislocations were disclosed by selective etching. The thermoelastic stresses were measured by a polarization-optical method. Measurements of the residual stresses in the samples show that even for the small sizes ($\sim 3 \times 5 \times 20 \text{ mm}$) and low temperatures, the thermoelastic stresses that can arise exceed the elastic limit and cause motion and multiplication of dislocations. The authors thank Ye. G. Shvidkovskiy for interest in the work and a discussion of the results, and V. L. Indenbom for valuable advice and remarks. Orig. art. has: 5 figures and 2 formulas.

SUB CODE: 20/ SUBM DATE: 22Apr65/ ORIG REF: 010/

Card 2/23m

UCHITEL', D.A.; KHAMIDULIN, N.M. (Moskva)

Dynamic tests for a building. Stroi. mekh. i rasch. soor. 3
no.5:41-45 '61. (MIRA 14:10)
(Structural frames--Testing) (Textile factories)

GRUSHKO, Yakov Mikhaylovich, prof.; KHAMIDULLIN, R.S., red.

[Chromium compounds and the prevention of poisoning by
them] Soedineniia khroma i profilaktika otravlenii imi.
Moskva, Izd-vo "Meditsina," 1964. 303 p.
(MIRA 17:5)

TRAKHTMAN, Nadezhda Naumovna; IZMEROV, Nikolay Fedotovich;
KHAMIDULIN, R.S., red.

[Communal hygiene] Kommunal'naia gigiena. Moskva, Meditsina, 1964. 346 p. (MIRA 17:8)

SIGAL, M.Z., dotsent; KHAMIDULLIN, Z.G. (Kazan')

Pathogenesis of extensive deposition of calcium in the soft
tissues. Probl. endok. i gorm. 9 no.5:78-81 S-0'63
(MIRA 16:12)

1. Iz kafedry onkologii (zav. - zasluzhennyy deyatel' nauki
RSFSR prof. Yu.A. Ratner) Kazanskogo instituta usovershenstvovaniya
vrachey imeni V.I.Lenina.

KHAMIDULLINA, A., doktor med.nauk

Some comments on S.M.Grombakh's article, "On medical care for
school children." Vop.okh.mat.i det. 7 no.4:70-72 Ap '62.
(MIRA 15:11)

(SCHOOL HYGIENE)

CA

11E

Effect of vitamin B₁₂ on gastric secretory function in
starved children. A. Kh. Khamidullina (Kazan State
Med. Inst.). *Voprosy Pediat. i Onkologii* 1953, No. 1, 46-4 (1953).—Children with advanced
dystrophy developed improved gastric secretion on adminis-
tration of vitamin B₁₂; free HCl and peptic activity were
improved. The general well-being was also improved. Usual-
ly 6 doses (2.5-3.0 mg.) suffice, after the cause of dys-
trophy had been eliminated. G. M. Kosolapoff

- Dept. of Faculty
Pediatrics

Vitamin Therapy

Effect of vitamin B₁ on the secretory gastric function in debilitated children. Vop. pediat. i okhr. mat. i det. 20, no. 1. 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

USSR/Medicine - Dystrophy

Nov-Dec 52

"Effects of Vitamin B₁ on the Secretory Activity of the Stomach in Dystrophic Children," Cand Med Sci A. Kh. Khamidullina, Chair of Pediatrics, Kazan' State Med Inst

"Voprosy Pediatriti Okhrany Materinstva i Detstva" No 6, pp 38-40

Vitamin B₁ (thiamine) was administered daily, for 10 days, parenterally to 30 children between 6 and 11 months of age in various stages of dystrophy. The dose was between 2.5 and 3 milligrams. After 3d injection of thiamine positive, effects on the gastric

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secretion were noted, although the general condition of the children showed only slight improvement. Correction in peptic activity was further noted after the 6th injection. It seems that the course of treatment for dystrophy in children, who are already free from causes that produce the illness, should consist of 6 injections of vitamin B₁.

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KHAMIDULLINA, A. KH.

KHAMIDULINA, A.Kh.

Vitamin B₁₂ in the treatment of acute and chronic digestive disturbances, *Pediatrics* 39 no.3:90-91 My-Je '56. (MLRA 9:9)

1. Iz kafedry pediatrii Kazanskogo meditsinskogo instituta (dir. - dotsent R.A.Vyaselev)

(VITAMINS— B)

(DIGESTIVE ORGANS--DISEASES)

KHAMIDULLINA, A.Kh.

Effect of parasympathetic and sympathetic nerves on the motor activity
of the small intestine in the early stages of postnatal life.
Fiziol. zhur. 47 no.11:1419-1422 N '61. (MIRA 14:11)

1. From the Department of Physiology, Medical Institute, Kazan.
(INTESTINES---INNERVATION) (NERVOUS SYSTEM, AUTONOMIC)

KHAMIDULLINA, A.Kh., doktor med.nauk; ABRAMOVA, T.Ye., aspirant

Professor Evgenii Nikolaevich Korovaev; obituary. Kaz.med.zhur.
no.4:111-112 J1-Ag '62. (MIRA 15:8)
(KOROVAEV, EVGENII NIKOLAEVICH, 1898-1962)

L 34882-66 EWT(m)/EWP(t)/ETI IJP(c) RIW/JD/GD

ACC NR: AT6013544

(A)

SOURCE CODE: UR/0000/65/000/000/0111/0114

AUTHOR: Yudelevich, I. G.; Shelpakova, I. R.; Avseyko, Ye. M.; Minskaya, L. N.;
Larina, L. K.; Chalkova, N. Ya.; Sosnovskaya, T. I.; Zaks, I. V.; Khamidulina, F. K.

ORG: None

TITLE: Spectrographic determination of trace elements in the raw materials and intermediate products of the rare metals industry

SOURCE: Ural'skoye soveshchaniye po spektroskopii, 4th, Sverdlovsk, 1963. Materialy. Moscow, Izd-vo Metallurgiya, 1965, 111-114

TOPIC TAGS: spectrum determination, zinc, lead, indium, thallium, germanium, selenium, tellurium, spectrographic analysis

ABSTRACT: A number of new methods are described for determination of indium, thallium, germanium, selenium and tellurium in intermediate products of the lead and zinc industry. Germanium is spectrographically determined by injection of powder specimens into an a-c arc discharge. The spectroscopic buffer for determination of more than 0.001% Ge is carbon powder containing 5% Bi(NO₃)₃ as an internal standard. The analytical line pair is Ge 269.13 mμ-Bi 280.96 mμ. For determining higher concentrations of germanium (above 0.1%), use is made of the Ge 258.91 mμ-Bi 280.96 mμ or Ge 274.04 mμ-Bi 280.96 mμ line. A buffer consisting of a mixture of quartz and sulfur

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was used for determining traces of germanium of the order of 1 part in 100,000 in slags and mattes. The sensitivity of germanium determination with respect to the Ge 303.90 μ line is $10^{-4}\%$ in this case with a relative error of about 15%. Commercial solutions are analyzed by electrode saturation. The relative mean square error is 9% with this method. Indium, thallium, gallium, and germanium are simultaneously determined by pouring the solutions to be analyzed into a socket in a special copper electrode and then drying the electrode so that the solution adheres to the surface. The advantage of this method over the saturation of carbon electrodes lies in the possibility of using the sensitive long-wave lines located in the region of cyanogen bands: In 410.18 μ , Ga 417.2 μ and Tl 377.57 μ . This method gives a relative error of 9%. Methods are discussed for determination of rare elements in zinc and lead ores with a sensitivity of at least $10^{-4}\%$ using spectrographic analysis with a buffer solution of sodium fluoride. Orig. art. has: 1 figure.

SUB CODE://,20/ SUBM DATE: 06Jul65/ ORIG REF: 005/ OTH REF: 000

Card 2/2 *dt*

YUDELEVICH, I.G.; SHELPKOVA, I.R.; Prinimali uchastiye: SOSNOVSKAYA, T.I.;
AVSEYKO, Ye.M.; KHAMIDULINA, F.K.

Spectrographic determination of indium, thallium, and tellurium
in solutions during their recovery from by-products of the lead-
zinc industry. Zhur.anal.khim. 17 no.2:174-179 Mr-Ap '62.
(MIRA 15:4)

1. All-Union Scientific Research Institute of Non-Ferrous Metals,
Ust-Kamenogorsk.
(Indium--Spectra) (Thallium--Spectra) (Tellurium--Spectra)

PANTILEVSKIY, Ye.M., ekonomist; KHAMTULINA, G.A., ekonomist.

Cost indices of lacquer and paint materials. Sher. inform.
soob. VNIINSM no.15:7-20 '62. (MIRA 18:3)

KHAFADULATA, M.Y.

Development of awnless bromegrass cultivated on ashes with a
two-centimeter soil cover. Zap. sverd. otd. VBO no. 3:153-154
'62 (MIRA 18:2)

MAKLYAYEV, F.L.; DRUZIN, M.I.; PALAGINA, I.V.; ALEKSANDROVA, R.Ya.;
PROKHODTSEVA, V.K.; ~~KHAMIDULINA, R.A.~~

Esters of phosphorus acids with different radicals. Part 4:
Synthesis of alkylaryl phosphites, chloro- and fluorophosphates.
Zhur.cb.khim. 32 no.10:3421-3425 0 '62. (MIRA 15:11)
(Phosphorus acids)
(Esters)

KHAMIDULLIN, G.N.

~~Simplifying~~ the operation of the administration of the Bavl
Petroleum Trust. Neftianik 3 no.4:30 Ap '58. (MIRA 11:5)

1. Starshiy kontroler-revizor kontrol'no-revizionnogo upravleniya
Ministerstva finansov RSFSR po Tatarskoy ASSR.
(Bavly region--Petroleum industry)

KHAMIDULLIN, G.Z.

KHAMIDULLIN, G. Z. I BOGOMOLOV, D. V.

29140 Opytno-issledovatel'skoe delo po polevodstvu u Bashkirskey Respublike
(ego vozniknovenie, sostoyanie i perspektivy.) Trudy Bashkir, Nauch.-issled,
polevod stantsii, T. 111, 1948 (Kolom-Titul: 1947,) S. 13-41-Bibliogr: 12 Nasv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskov, 1949

Experimental research affairs of Bashkir Republic Field Station (its origin, status and prospects)

KHAMIDULLIN, G. Z.

21996

Xarakteristikiye prirodnykh osobennostey zymlyedyeliya Yuzhnogo Urala.
Trudy Bashkir. Nauch - issled. Polyevod. Stantsii, T. III, 1948 (kolon-
titul: 1947), C 42-72 - Bibliogr: 16 nazb

SO: LETOPIS' NO. 34

KHAMIDULLIN, G.Z.

29139 Nekotorye osobennosti zemledeliya Yuzhnogo Urala. Trudy Bashkir. Nauch⁺
issled. Polevod. Stantsii, T. III, 1948 (Kolon⁺-it⁺ul: 1947,) S. 73-91-Bibliogr:
14 Nazv.

SO: Letopsi' Zhurnal'nykh Statey, Vol. 39, Moskov, 1949

[Some features of agriculture in the Southern Urals]

KHAMIDUELIN, G.Z.

29117 Opyt Rayonirovaniya Yuzhnogo Vrala. (K Voprosam s-kh. Osvoeniya.) Trudy Bashkir. Nauch-issled. Polevod. Stantsii, T. 111, 1948 (Kolon-Titul: 1947,) S. 92-106-Bibliogr: 8 Nazv.

SO: Letopsi' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

~~KHAMIDULLIN, G.Z.~~ GIMADYEV, KH.V.; YEDRENKIN, YE.I.; GUBAYDULLIN, M.S.;
KHABIROV, M.G.; TRASUNOVA, YE.A.; redaktor; ZAYNULLINA, G.Z.,
tekhnicheskiiy redaktor.

[Problems in long-range planning for collective farms] Voprosy
perspektivnogo planirovaniia v kolkhosakh. Pod obshchei red.
G.Z.Khamidullina. Ufa, Bashkirscoe knizhnoe izd-vo, 1957. 173 p.
(MIRA 10:11)

(Collective farms)

KHAMIDULLIN, Gali Zagitovich, red.

[Growth of commodity output and monetary income on collective farms
in Bashkiria] Rost tovarnoi produktsii i deneshnykh dokhodov v
kolkhozakh Bashkirskoi ASSR. Ufa, Bashkirskoe knizhnoe izd-vo,
1958. 184 p. (MIRA 13:5)
(Bashkiria--Collective farms)

KHAMIDULLIN, G. Z., Doc Agr Sci -- (diss) "Bases for the development and utilization of mountainous and foothill rayonny in agriculture of Bashkiria." Kiev, 1960. 34 pp; (Ministry of Agriculture Ukrainian SSR, Ukrainian Academy of Agricultural Sciences, Bashkirian Affiliate, Academy of Sciences USSR); 200 copies; free; list of author's work on pp 33-34 (19 entries); (KL, 27-60, 156)

BAGMANOV, K.Sh.; ARDASHOVA, O.I.; MAKSYUTOV, V.S.; KHAMIDULLIN,
G.Z., doktor sel'khoz. nauk, otv. red.; GROBOVA, Yu.P.,
red.

[Distribution and economic effectiveness of the production
of industrial crops in Bashkiria] Razmeshchenie i ekonomi-
cheskaja effektivnost' proizvodstva tekhnicheskikh kul'tur
v Bashkirii. Ufa, Bashkirskii filial AN SSSR, 1963. 64 p.
(MIRA 17:6)

TAYCHINOV, S.N. Prinimal uchastiye KHAMIDULLIN, M.M.; GIRFANOV, V.K., kand. sel'khoz. nauk, otv. red.; SIDOROV, V.V., red.

[Granular subsoil; methods of developing a deep arable layer in the Chernozem soils of the southern cis-Ural region] Pod-pakhotnaia krupka; puti sozdaniia moshchnogo pakhotnogo sloia na chernozemakh IUzhnogo Predural'ia. Ufa, Bashkirskii filial AN SSSR, 1963. 273 p. (MIRA 17:4)

KHAMILULLIN, Nazin Khayrulloovich; KHABIBULLIN, Rashid Akhmadulloovich;
GORKIN, S.F., red.; ISAYEVA, V.V., ved. red.; STAROSTINA,
L.D., tekhn. red.

[Work organization in the construction of oil wells;
practices of petroleum workers in the Tatar A.S.S.R.] Orga-
nizatsiia proizvodstva pri sooruzhenii nef'tianykh skvazhin;
opyt nef'tianikov Tatarskoi ASSR. Moskva, Gostoptekhnizdat,
1963. 75 p. (MIRA 17:1)
(Tatar A.S.S.R.—Oil well drilling—Management)

KHAMIDULLIN, R.I.

Clinical aspects and treatment of opisthorchosis. Sov.med. 21
no.3:110-111 Mr '57. (MIRA 10:7)

1. Glavnyy vrach sel'skoy Verkhne-Kalinskoy bol'nitsy Chusovskogo
rayona Molotovskoy oblasti.
(OPISTHORCHIS, infect.
clin. aspects & ther.)

KHAMIDULLIN, R.I.

Experimental treatment of opisthorchiasis. Med.paraz.i paraz.
bol. 29 no.4:426-430 JI-Ag '60. (MIRA 13:11)

1. Iz 1-y kafedry terapii (zav. - prof. L.M. Rakhlin) Kazanskogo
instituta usovershenstvovaniya vrachey, kafedry fiziologii (zav. -
prof. Ye.N. Pavlovskiy) Kazanskogo gosudarstvennogo veterinarnogo
instituta i klinicheskogo otdela (zav. - prof. N.N. Plotnikov)
Instituta meditsinskoy parazitologii i tropicheskoy meditsiny
imeni Ye.I. Martainovskogo (dir. - prof. P.G. Sergiyev).
(LIVER FLUKES)

KAGAN, Yuriy Solomonovich, doktor med.nauk; KHAMIDULLIN, R.S.,
red.; PETROVA, N.K.; tekhn. red.

[Toxicity of phosphorus organic insecticides and work
hygiene in their use] Toksikologiya fosfororganicheskikh
insektitsidov i gigiena truda pri ikh primeneniia. Mo-
skva, Medgiz, 1963. 324 p. (MIRA 16:10)
(SPRAYING AND DUSTING IN AGRICULTURE--HYGIENIC ASPECTS)
(PHOSPHORUS ORGANIC COMPOUNDS--TOXICOLOGY)

KOLOMIYTSEVA, Marta Grigor'yevna; NEYMARK, Izrail' Isayevich;
KHAMIDULLIN, R.S., red.

[Goiter and its prevention] Zob i ego profilaktika. Mo-
skva, Medgiz, 1963. 298 p. (MIRA 17:5)